L Number		Search Text JP-63173721-3.doi:	ir Mirai;	Turk of ang 11 12 8 14 18:1:
			TUTER THE ; HE ; TO ; LERWENT; JEM THE	
6	(1988JP-173721.ap,pral.	MOPAT; MS-PARAB; EPO; JPO;	25/27/8714 09:13
τ	(1988JP173721.ap,prai.	DERWEIT; IBM TOB TOPAT; TOPE BITE, EPO, JEC.	2002/08/14 09:13
٤	-	JP-62062092-\$.did.	DERWEUT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/08/14 09:14
ç.	742	(257,777).CCLS.	DERWENT; IBM_TUR USPAT; US-PGPUH; EPO; JPO;	2002,08/14 09:17
10	483	((257/777).CCLS.) and lead	DEPUEUT; IEM_TDB USPAT; US-PGPUB; BEO; JPO; DERWENT;	2002,108/14 09:18
19	205	((tis7/777).CCLS.) and lead) and hole	LERWENT; IBM TDB USFAT; US-PGPUB; EFO; JFO; DERWENT;	2002/08/14 10:55
14	r,	("4045399" "4956694" "5198888"	IEM TDE USPĀT	2002/08/14 09:26
15 16	4	"52/7204" "5266912" "5448166").PN. 5197888.URPN. ("4.49299" "5138438" "5138888"	US FAT US PAT	2002/08/14 09:27 2002/08/14 09:28
17	15	"5440452").PN. 5801439.URPN. JP-01120875-\$.did.	US PAT US PAT; US - PGPUB;	2002/08/14 09:28 2002/08/14 10:57
19	ć	JP-43093284-\$.did.	EPG: JPG; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002 '08,'14 11:12
20	2 -	coating with package with passivation	EPO: JPO; DESMENT; IBM_TDB USPAT; US-PGPUB;	2002/08/14 11:15
			EPO: JPO; DERWENT; INALTER	2/02/05/11/11/15
6) t	53 '	coating with package with lead	COPAT; TUT- GETE; EPO; JFO; LERWENT;	
22	52	coating with package with lead with substrate	IBM_TOB COBAT; TOP-PGBUB; EPO; TEO; LEBWENT; LBM_TOP	2002/08/14 11:23

2.2	0.000			
.33	2309	coating with less with substrate	TUTE AT ; TUTE E TENTE ; E E U JUTE ;	11747 9714 11 19
			1 BERURIUT; 1 BERULITER	
.: 4	22	coating with lead with substrate with protest	TURKI; TURBIRTE; BIO, URB;	15 2/587.4 11 75
			1 B.F.WENT1 /	
.25	20	coating with package with substrate with	IRM IIB UDRAT; UD-BGPUB;	2002/08/14 D1:26
		protect	TO-ROPOR; ERO; JRO;	
			227.2217	
2.7	3	coat with package with substrate with	IBM TOB COPAT;	2002/08/14 11:27
		protect	US-PGPUB; EPO; JPO,	
			DERWENT;	
27	417	coat with substrate with protect	IBM_TDB USPĀT;	2002,'08/14 11:27
			US-PGPUE; EPO, JPO; DEFWENT;	
28	33	(coat with substrate with protect, and	IBN_TDB USFAT;	2002,08/14 13:12
<u>-</u> .		cost with substrate with protect with semiconductor	US-PGPUA;	
			EFO; JPO; DEFWENT; IBM_TDB	
2월	4779	passivate	USFĀT; US-PGPUB;	2002,08/14 13.12
			ERG; JPG; DERMENT;	
			IBM_TDB	
30	2338	passivate and semiconductor	USFAT; US-PGPUB; EFG; JPG; DERWENT;	2002.08/14 13:12
31	763	passivate and semiconductor and	IBY_TDB USFAT;	2002,108/14 13:35
		(257/\$).ccls.	US-PGPUB; EFG; JPO;	
			DERWENT; IBM TDB	
32	771	(257/m91).CCLS.	USFĀT; US-PGPUB; EPO; JPO;	2002,08/14 13:35
			DEFWENT;	
33	44	((257, 691).CCLS.) and LED	IBM_TDB USFAT;	2002/08/14 13:35
			US-PGPUB; EPO; JPO;	
			DRANENT; 186. TOB	
-	0	jp380:2136.did.	USFAT; USFAT; US-PGEUR;	2002/08/13 11:12
			HEA; JPO; DEFMENT;	
			IBM TOR	
-	()	jp08032106-\$.did.	UMFAT; UM-RGEND,	10.11/ 6/13 11:12
			EPO; JPO, JEPUENT;	
	2.	TD 00000106 6 222	IBM_TOB	2602/08/13 14:21
-	2	JP-08032106-\$.did.	USFAT; USFPGPUB; EPO; JPO; IEPWENT;	2002/Ud/13 14:Z1
			IBM_TUB	

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~	O	1994JP06185236.ap,prai.	TOTAL; TW-1010E;	XUNE/68/13 11:14
			THE TOP THERESON	
-	()	1995JP06185236.ap,prai.	MARAT; MARATER; BAN; MAN;	- 2012/10013 114.4
			DARWRID) IBN_IDB	
-	()	1995JP-6185236.ap,prai.	USPAT; US-PGPUB; EPO; JPO;	2002/08/13 11:14
			LEPWENT;	
-	()	1994JF-06185236.ap,prai.	UCBAT; US-PGPUB; EPO; JPO;	200m, 08, 13 11:14
			DERWENT; IBM TDB	
-	Ģ.	1994;p-185263.ap,prai.	USPĀT; US-PGPUB; EPO; JPO;	2062/08/13 11:16
			DERWENT; IBM_TDB	
-	ij	1994;p185263.ap,prai.	OBEAT; CS-POPUP; EPO; JPO;	2002,68/13 11:16
			DERWENT; IBM_TDB	
-	:))	1994jr,0185263.ap,prai.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/13 11:16
_	1382	(257,59).CCLS.	IBM TDB USPAT;	2002/08/13 11:18
			US-PGPUE; EPO; JPO; DERWENT;	
-	193	([[57,99].CCLS.) and lead and transparent	IBM_TDB USPAT;	2002/08/13 11:52
			US-PGPUB; EPO; JPO; DERWENT;	
-	3	("410:T92" ; "4307297" "4780795" "4851005" "5289344" : "5659950" ;	IBM_TDB USFAT	2002'08'13 11:19
_	39	"59 (7151" "6066861").PN. ("3920495" "4125777" "4257061"	USPAT	2002/08/13 11:21
		"4257559" "4394500" "4729076" "4911509" "4995886" "5032898" "5060010" "5113632" "5136205" "5173839" "5181674" "5235347" "5201669" "5369677" "5384471" "5494150" "5468661" "5472915" "3602132" "5456423" "5680068" "0103300" "5777323" "5783418" "5783772" "5793444" "5641177"		
		"3469383" "5385475" "59235557" "5340683" "5345217" "5952680" "5358100" "5359316" "5986393").PM.		

	31	""2961356" ""2994554" ""+1,5547" "3442909" "3493455" "4,45141" "4133690" "4285735" "4323514" "4337182" "4362819" "4532222" "4641418" "4771525" "4414790" "4855808" "4851488" "4877597" "4996170" "5013360" "5014953" "5080986" "5087894" "5121862" "11151.58" "5017279").FN.	TVE AT	. Ex 9/19/11:00
-	1.5 4	4"""500.URFN. ("4110"97" "5551066" "5066651"		2002/58/13 11:23 2502/58/13 11:36
-	691	"5644169").PN. (-257,199).CCLS.) and substrate	USPAT; US-PGPUB; EPG; UFG; DERWENT; IBM TDB	2602/68/13 11:53
-	306	(MATERNS).CCLS.) and (substrate with widing printed board PCB)	USIĀT; US-PGPUB; EPG; JPO; DEFWENT; IBM TDB	2002,708,13 11:53
_	162	([L57 99).CCLS.] and /substrate with warring printed board PCB;) and LED	USIĀT; US-PGPUB; EPC; JPC; DEFWENT; IBM TDB	2002/08/13 13:42
-		"5841177".PN. ("%;9.1157" ; "3772062" ; "3776729" ; "3931354" "3935330" = "3939488" ; "401(407").PN.	USI AT	2002, 08, 13 12:18 2002, 08, 13 12:22
-	8	420303.0.URPN. ("4.03192" "4300297" "4780795" "4893695" "5289344" "5659950" "5907151" "6066861").PN.	US! AT	2002, 08,13 12:23 2002, 08,13 12:24
-	0	("157").ccls. and lead with frame with LED and encapsul\$5	USTAT; US-PGPUB; EPO; JPO; DELWENT; IBM: TOB	2002 '08,'13 13:43
_	41	(257, \$).ccls. and lead with frame with LED and entapsul\$5	US: AT; US-PGPUE; EPO; JPO; DERWENT; IBM TOB	2002'08'13 13:48
-	0	LEE with package with epoxy same plurality with outer with leads		2002'08'13 13:49
-	1	LED with package with epoxy and plurality with biter with leads	US: AT; US FGPUE; EP; UFG; UERWENT; IBIT TOE	2002'08/13 13:50
-		LED with package with epoxy and plurality with external with leads	USTAT; US-FORCE; EF ; UFO; DELWENT; 1B4 TDB	1602708718 13:50
-	2	LED with epoxy and plurality with external with leads	USPĀT; US-EGPUB; EPO; UPO; DERMENT; IBM_TDB	2002/08/13 13:50

The content of the past and planetary with last					
27	-	66	LED with epoxy and plurality with lead	TOTAL BOTA; RAD; TED; TRANSPOR,	2 - 17 H 19 18±11
- \$ 1 "15 "NOT " "26 932 "] "5155669" COPAC	-	.27	"3432480" "4054314" "4123662" "4152624" "4157486" "4375666" "4485364" "4542259" "4682277" "4 '42432" "4853393" "4862586" "487771" "4893169" "4935665" "7 12809" "5062318" "5174649" "2 12060" "5241457" "5272432"		lageaye⊬yik iagea
The content of the	-		("1)24625" "5010463" "5155669"		
- 1 19.009.0045652.ap,prai. USFAT; 2002.08.13.14:24 USFAT; 2002.08.13.14:24 USFAT; 2002.08.13.14:24 USFAT; 2002.08.13.14:26 USFAT; 2002.08.13.14:27 USFAT; 2002.08.13.14:27 USFAT; 2002.08.13.14:27 USFAT; 2002.08.13.14:27 USFAT; 2002.08.13.14:27 USFAT; 2002.08.13.14:28 US	-		51-4083.URPN.	USPAT; US-PGPUB; EPO; JPO; DEEWENT;	
- 1 Prof (246508.ap,prai)	-	1	19 m.dF~(⊕)45652.ap,prai.	USPĀT; US-PGPUB; RPO; JPO; DERWENT;	2092108118 14:24
Control Cont	-	3	1999JH-0246506.ap,prai.	US-PGPUB; EPO; JPO; DERWENT;	2002 08 13 14:26
- 2421 lead with frame with light USPĀT; USPĀC; USPĀC USPĀC; USPĀC USPĀC; USPĀC USPĀC; USPĀC	-	1	19.00T-0045652.ap,prai.	US-PGPUB; EPO; JPG; DERWENT;	2002/08/13 14:26
### With router out external exterior US-PGPUE; EPG; JPG; DEFWENT; IEBL TOB #### 231 (lead with frame with light) and lead USPAT;	-	2421	lead with frame with light	USPĀT; US-PGPUB; EPO; JPO; DERWENT;	2003, 08,115 14:27
- 231 (load with frame with light) and lead with scuter out external exterior)) and USPAT; MOGR. 08.13 14:45 US-PGPUE; EFO; JPO; DERWENT; IBM_TDB - ("41(3792" "430"297" "4780795" USPAT	. -	621		US-PGPUB; EPO; JPO; DEFWENT;	2002.08/13 14:28
"4881695" "5289344" "5659950" "5007351" "6066861").PN. -	-	231	with (cuter out external exterior)) and	USPĀT; US-PGPUE; EPO; JPO; DERWENT;	.:00.2, 58, 13 14:45
"4412195" "4446075" "4532833" "4532833" "4532833" "4532833" "45328261" "4719358").PN. - 35 4200760.URPN.	-		"4881095" "5289344" "5659950" "5007151" "6066861").PN.	USPĀT	2002/08/13 14:00
- 10 4641419.UEPN. USDAT 2658108/13 14:53 - 7 5647034.UEPN. USDAT 2608108/13 14:39 - 9 5584725.UEPN. USBAT 2608108/13 14:46 - 7019 LFT and toshiba.as. USDAT; 2608/08/13 14:45 US-PGPUB; EPG, FFT; LEPMENT;	-		"4412196" "4446076" "4633833" 1 "4596261" "4719358").PN.		
	- - - -	10 7 9	4641419.URPN. 5647034.URPN. 5534725.URPN.	USPAT USPAT USPAT USPAT; USPERPUB; EPO; JEO; LEPWEUT;	2002/08/13 14:53 2002/08/13 14:39 2002/08/13 14:40

-	16	(LED and toshiba.as., and transparent with enoxy	MMEAT; MME HMB;	2002/08/13 14:47
			HEO; JEO; THE WHIT; THE TIP	
-	232 '	LHD and sianted	TOBLAI; TIP SETE; EB J. TEG; DEPTENT;	V (42) 387. K (14:48)
	4 ⊀	(LED and slanted) and (25070).cols.	TEM TOR MSPAT; DD- MGPCB; RBC: JPO;	2012/08/13 14:52
-	J.		DEPUENT; IBM TUB TUPAT; TUP PSEUB; EPO; JPG;	2002/08/19 14:02
-	176		DERWENT; 1BM_TDB USPAT; US-PGPUE; EPO; JPO;	2002,108,113 14:55
-	299#	(257,7466).CCLS.	DEFWENT; IBM_TDB USPAT; US-PGPUH; EPO, JPO;	2002/05/10 14:55
-	126	(:35°/666).CCLS.) and LED	DEF.WENT; IBM_TOB USPAT; US-PGPUB; EPO; JPO; DEF.WENT;	2002/08/13 15:02
-	1381	(257/49 .CCLS.	IBM_TOB USFAT; US-AGPUB; EPO: JPO;	2602.08,10 15:03
-	374		US-RGPUB; EPO: JPO;	2002 08/13 15:03
-	193	(+(257/99), CCLS.) and transparent) and lead	DERUENT; IBM_TDB USPAT; US-PGPUB; EPO: JPO; DERWENT;	2002/08/13 15:18
-	÷	("4712129" "5122860" "5164815" . "5249732").PN.	IBM_TDB USPAT	2002/08/13 15:06
-	_	5742098.URPN. JP-59195757-\$.did.	USPAT; US-KSPUB; EPO: JPO; LERURUT;	2002/08/13 15:06 2002/08/13 15:19
-	416	(257/667).CCLS.	IRM TOB THE AT; THE FATE; ERC; HEG; TREWEST;	2002/08/19 16:21
-	13	((257,667).CCLS.) and LED	IBM TOP TOPEAT; TOPEATB; EFO; JPO; DERWENT; IBM_TOB	2002/08/10 18:21

-	1644	(257/676).CCLS.	TOTAL: TOTAL: TENE; ELO; MEK; TERMENT;	in a wind to be the	10:5.
-	109	((.17 %76).CCLS., and on appulant	THE TIP TOTAL; TOTAL HOR; HEU; TED; TERMENT;	2902708713	10:37
-	3 91	(" ;7:056" ; "5594234" ; "5863597",.PM. ((L:7:676).CCLS.) and lead with perpendicular	IBM TER TOTAL	1002/68/13 2002/08/13	
-	82	<pre>((LET,676).CCLS.) and lead with perrendicular) not (((257/676).CCLS.) and entarsulant)</pre>	IBM TUB USPAT; US-PGPUB; EPO; UPO; DEPNEUT;	2002/08/13	15:35
	7	("4-91586" "5057805" "5294897" "6400490" "5495125" "5512781" "5431809").PN.	IEM_TLE USPAT	2002/08/13	15:38
-		5400135.URPN. ("1017162" "4837184" "4916413" "8147616" "8184207" "5229640" "8.4246" "8250841" "5297008" "9.11416" "8202921" "5327104" "8.18471" "8343072" "5360992" "8.71408" "8373188" "5381037"	USPAT USPAT	2002,08713 2002,08713	15:41 15:42
-	8	"5396030" "5428819" "5495125").PN. ("4947036" "5157475" "5442228" "590676" "5973388" "5977613"	USFAT	2002 '08/13	15:50
-	1332	"AN2FR4)" "6107476").PN. (117 A) .CCLS.	TSPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TOB	2002 08/13	15:51
-	18	(:15%/99).CCLS.) and lead with perpendicular	USPĀT; US-PGPUB; EPO; JPO; DEPWENT;	2002 '08/13	15:52
-	240	PTH with through with hole and LED	IBM_TDB USPAT; US-PGPUB; EPO; JPG; DERWENT; IBM_TDB	2002 108/13	17:13
-	19	(FTB with through with hole and LED) and (197 %).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB	2002 '08/13	17:12
-	149	Fig. with through with hole and lead with frame	USPĀT; US-191UB; EHO; SPO; SEPWENT;	2002'08/13	17:17
-	94239	heard with through with hole same lead adj frame	IRM TOB TOBAT; TOFRSTOR; ENO; UPO; DERWENT; TEM TOR	2002/98/13	17:19
-	220	klard with through with hole same lead adj frame	TEMDF THE AT A THE PETTE, END WENT; TEMD_THE	2102/08/13	17:34

-	343	wiring with board with leaf with rixed	TOTEAT; TOTE HOTE; EF ; To; TERMENT; TEMESTER	172/08/13 17:35
-	136	(wiring with board with less with fixed) and board with hole	TOTAT; TOTAL HOTE; ELO; TOU; LERWELL; LEW_LLE	2552/54/14 u9:16